

What is Claimed Is:

1. A seesaw comprising:
 - an elongated planar member assembly having an elongated planar member;
 - an axle assembly having an axle member, an elongated radial extension, and a pair of wheels;
 - said extension member extending radially between, and coupled to, said axle member and said planar member;
 - said pair of wheels coupled to said axle member, one wheel disposed on each side of said planar member;
 - a ratchet-and-pawl assembly comprising:
 - a toothed gear coupled to said axle member; and
 - a pair of pawl assemblies each having a pawl member coupled to said planar member and structured to engage said toothed gear.
2. The seesaw of Claim 1, wherein each said pawl member is structured to move from a first position wherein said pawl engages said toothed gear and a second position wherein said pawl does not engage said toothed gear.
3. The seesaw of Claim 1, wherein:
 - each said pawl member is structured to move from a first position wherein each said pawl member engages said toothed gear and a second position wherein each said pawl member does not engage said toothed gear; and
 - each said pawl member may be moved independent of the other pawl member.
4. The seesaw of Claim 4, wherein each said pawl assembly includes a spring structured to bias the pawl member into the first position.
5. The seesaw of Claim 5, wherein each said pawl assembly includes a pawl release device structured to move said pawl member into said second position.
6. The seesaw of Claim 3, wherein said planar member has a length between about 4 feet and 14 feet.

7. The seesaw of Claim 6, wherein said planar member has a length of about 8 feet.

8. The seesaw of Claim 3, wherein said wheels have a diameter between about 8 inches and 60 inches.

9. The seesaw of Claim 8, wherein said wheels have a diameter of about 26 inches.

10. The seesaw of Claim 9, wherein:
said planar member is structured to rock about said pivot point between a first position wherein one end of said planar member contacts the ground and a second position wherein the other end of said planar member contacts the ground; and
each said pawl is structured to move over one tooth on said toothed gear each time said elongated member moves between said first and second positions or vice-versa.

11. The seesaw of Claim 3, wherein said elongated radial extension member has a length between about 2 feet and 5 feet.

12. The seesaw of Claim 11, wherein said elongated radial extension member has a length of about 2.5 feet.

13. The seesaw of Claim 12, wherein:
said planar member has a length of about 8 feet; and
said wheels have a diameter of about 26 inches.